

# Akkewach Yodsomboon

Frontend Web Developer

Age: 22 yrs.

Date of Birth: May 7,1998

Height: 171 cms.

Weight: 55 kg.

Gender: Male

Nationality: Thai

Language: Thai (Native), English (Basic)

#### Address

46/151 Village No.1 Khlong-Hok Sub-district, Khlong-Luang District, Pathum Thani, 12120

### Phone

084-004-5946

### Email

akkewach.yodsomboon@gmail.com

### GitHub

https://github.com/akkewacheiei

#### Website

https://akkewacheiei.github.io/myportfoliosite

# Education

2014 - 2016

**Vocational Certificate** 

Thanyaburi Technical College

**Department of Electronics** 

GPA: 3.59

2016 - 2020

**Bachelor Degrees** 

Rajamangala University of Technology Thanyaburi

Computer Engineering Department, Faculty of Engineering

GPA: 2.83

# Experience

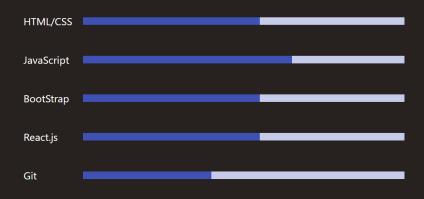
2019

Internship - Programmer

Asia Forge And Autopart Co., Ltd.

- Develop software for device management within the company.

# Skills





## RAJAMANGALA UNIVERSITY OF TECHNOLOGY THANYABURI

Pathum Thani, Thailand

Official Transcript of Record

Faculty of Engineering

MR. AKKEWACH YODSOMBOON

Student ID: 115910462009-4

Degree: Bachelor of Engineering (Computer Engineering)

Major: Computer Engineering

Date of Birth: May 7, 1998

Date of Admission:

August 8, 2016

Date of Graduation: March 29, 2020

Code	Title	Credits Grade	Code Title	Credits Grade
	First Semester 2016 - 2017		First Semester 2018 - 2019	
01110004	Society and Environment	3 B+	01000001 Social Skills	3 A
1320001	English for Communication 1	3 B	01010009 Learning Skill for Success	2 A
01610003	Recreation	1 C+	01320006 English for Science and Technology	3 B+
04411102	Engineering Drawing	3 F	04621301 Computer Organization and Assembly Language	3 B
04720201	Engineering Materials	3 D+	04622301 Database Systems	3 B
09111141	Calculus for Engineers 1	3 C	04622402 Advanced Topics in Computer Software	3 C+
09410141	Physics for Engineers 1	3 C	04623301 Computer Networks	3 B
09410142	Physics Laboratory for Engineers 1	1 <b>C</b> +	04623308 Computer Network Laboratory	1 C
Re	gistered Credits 20 Earned Credits 17 GI	PS. 2.05	Registered Credits 21 Earned Credits 21 GPS	. 3.19
	Second Semester 2016 - 2017		Second Semester 2018 - 2019	
04311202	Engineering Mechanics	3 <b>D</b> +	01210007 Logic in Daily Life	3 A
04411101	Basic Engineering Training	3 <b>B</b> +	01610009 Health for Life	3 A
04621101	Computer Programming	3 <b>B</b> +	04000302 Preparation for Professional Experience	1 S
09111142	Calculus for Engineers 2	3 C	04411102 Engineering Drawing	3 B
09210121	Chemistry for Engineers	3 D+ -	04620301 Computer Engineering Pre-Project	1 B
09210122	Chemistry Laboratory for Engineers	1 D+	04621302 Microcontroller and Interfacing	3 C+
09410143	Physics for Engineers 2	3 C	04622303 Systems Analysis and Design	3 <b>D</b> +
09410144	Physics Laboratory for Engineers 2	1 C+	04622307 Object-Oriented Programming	3 B
	16 W 00 E 16 W 00 G	NG 440	04622317 Computer Software Laboratory	1 <b>B</b> +
Re	gistered Credits 20 Earned Credits 20 Gl	7S. 2.30	04623302 TCP/IP Networks	3 C
	First Semester 2017 - 2018		Destand Coding 24 Ferral Coding 24 CDS	100
01320002	English for Communication 2	3 <b>C</b> +	Registered Credits 24 Earned Credits 24 GPS	. 2.09
04000101	Engineering Workshop	2 A	First Semester 2019 - 2020	
04621102	Basic Electronics for Computer Engineering	3 C	04000401 Cooperative Education	6 S
04621201	Digital Circuit and Logic Design	3 B+	Date of Cally (Fig. 10 dis COR	
04622201	Data Structure and Algorithms	3 B	Registered Credits 6 Earned Credits 6 GPS	•
04623201	Data Communication	3 В	Second Semester 2019 - 2020	
09000001	Computer and Information Technology Skills	3 A	01610005 Camping Management	3 A
09111243	Calculus for Engineers 3	3 C+	04620402 Computer Engineering Project	3 C+
			04621308 Computer Hardware Laboratory	1 B
Re	gistered Credits 23 Earned Credits 23 G	PS. 3.02	04622202 Software Engineering	3 C+
	Second Semester 2017 - 2018		04622302 Operating Systems	3 B
01320003	English Conversation	3 B+	04622315 Mobile Device Programming	3 A
04620101	Computer Engineering Laboratory	2 C+	TANKEN .	
04621202	Advanced Digital System Design	3 C+	Registered Credits 16 Earned Credits 16 GPS	. 3.18
04621202	Computer Architecture	3 C	Total Registered Credits 150 Total Earned Credit 147	GPA. 2.83
04622101	Advanced Computer Programming	3 B	Total Credits 147	
04622203	Theory of Computation	3 B		
09121045	General Statistics	3 B		
Re	gistered Credits 20 Earned Credits 20 G	PS. 2.80		
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Registrar

Date Issued

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Post (MissKonwikar Pardittam) Checked